

Fig. 1 Prior Art

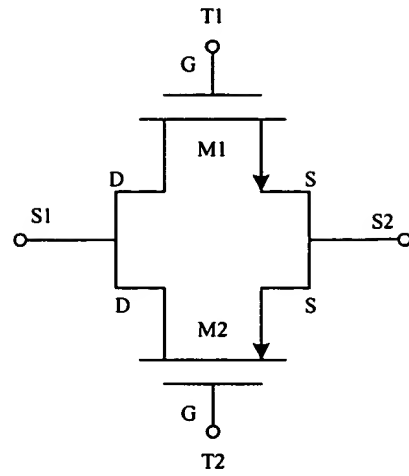


Fig. 2 Prior Art

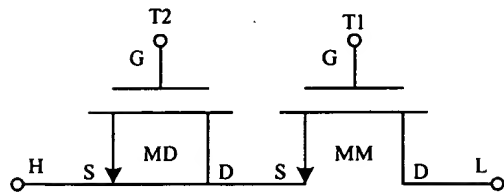


Fig. 3 Prior Art

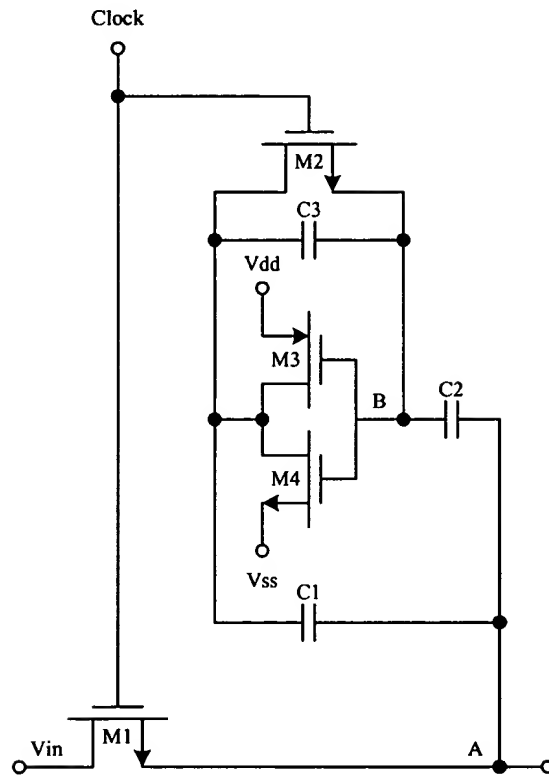


Fig 4 Prior Art

FIG. 1 PRIOR ART

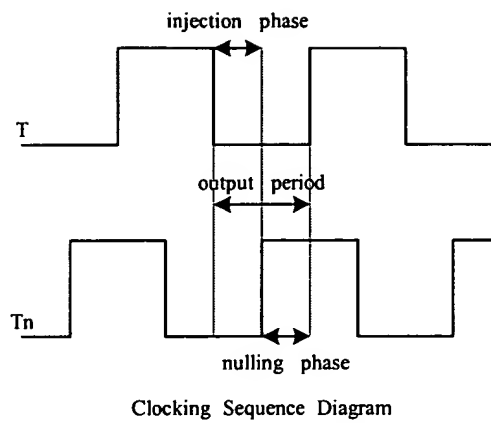
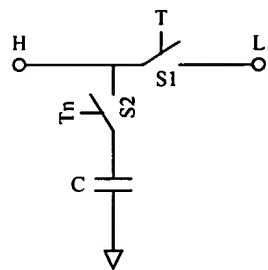


Fig. 5

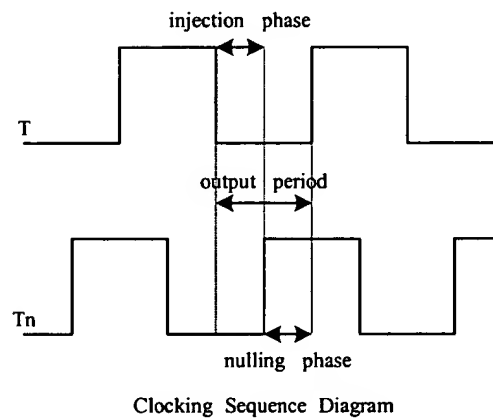
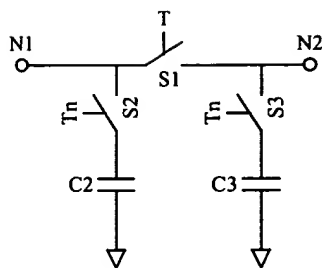


Fig. 6

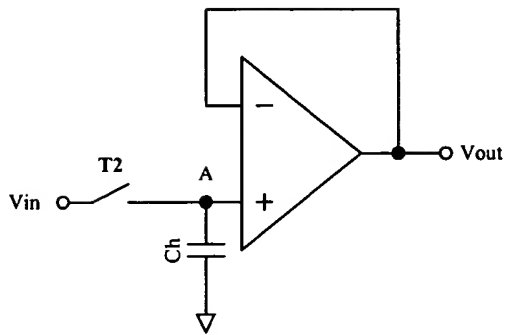


Fig. 7a

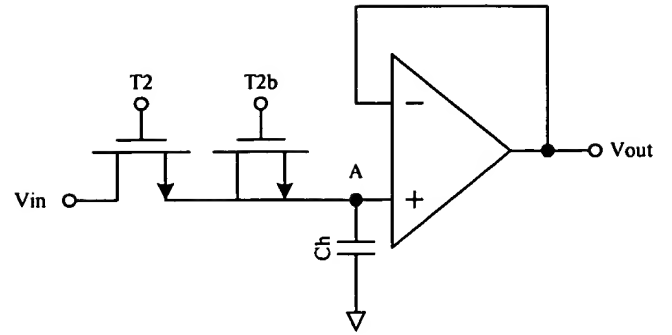


Fig. 7b

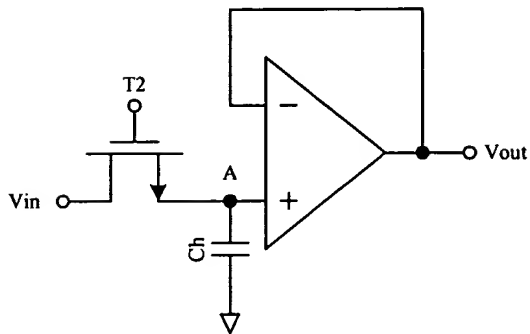


Fig. 7c

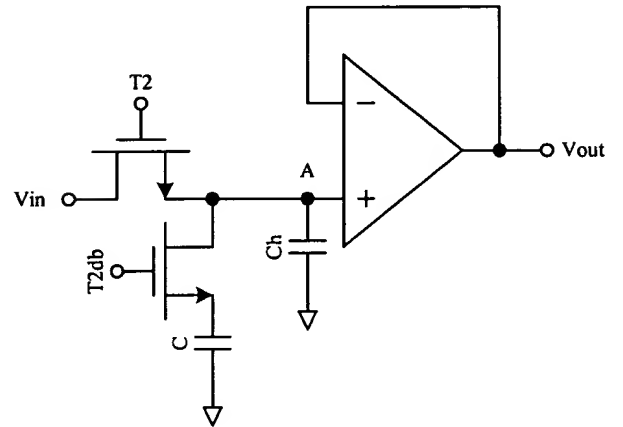


Fig. 7d

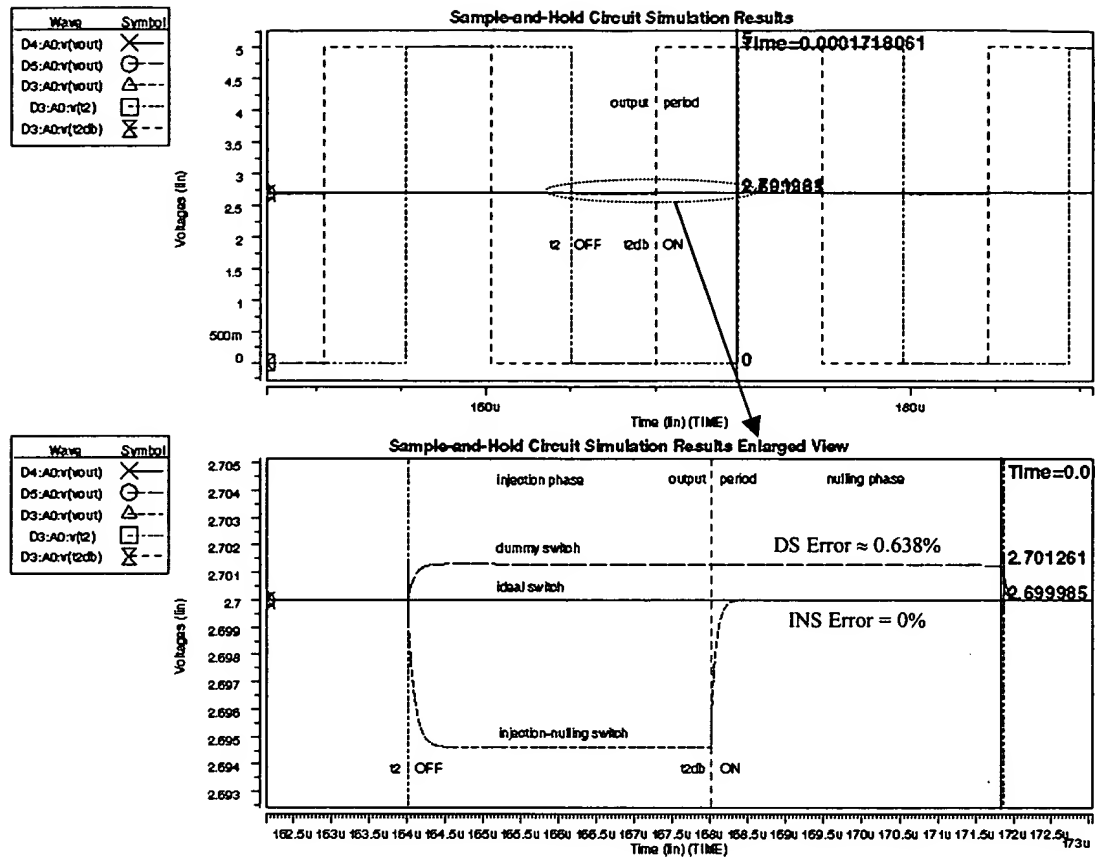


Fig. 8

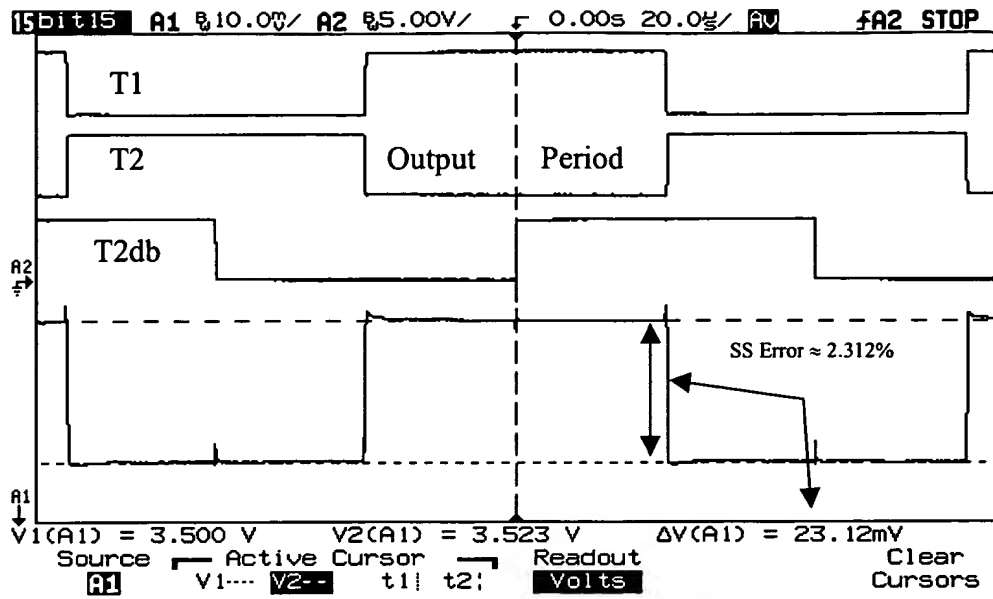


Fig. 9

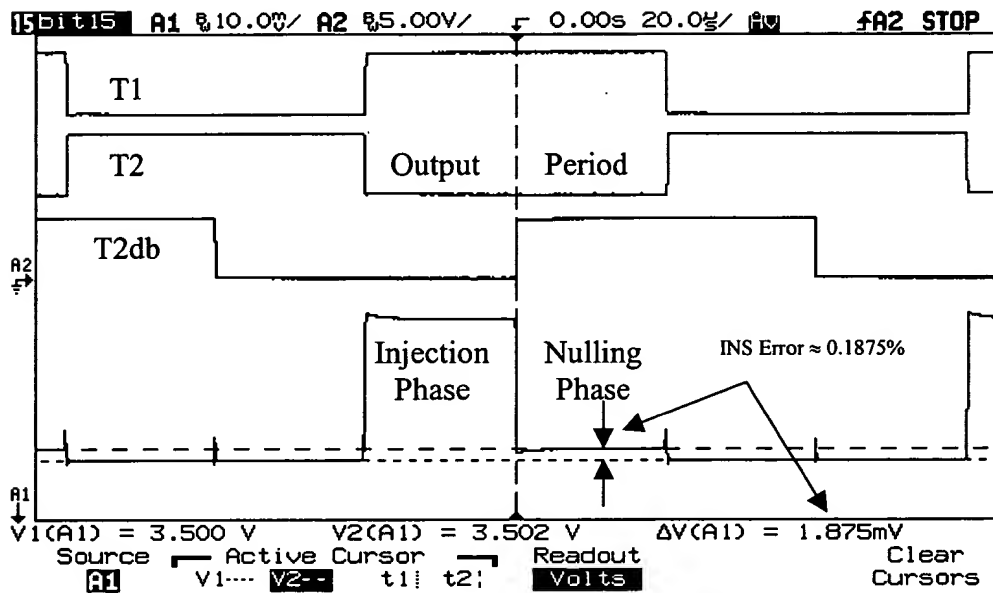


Fig. 10

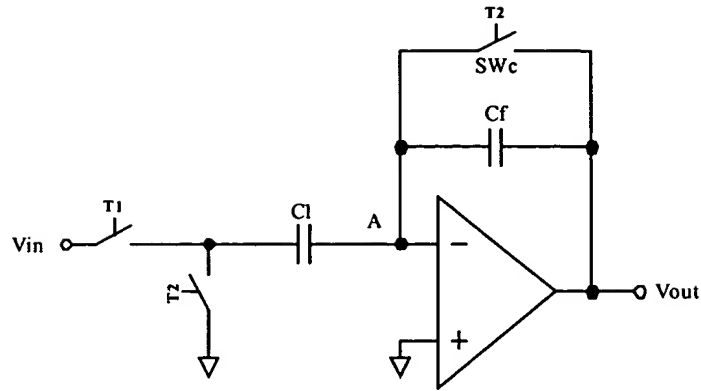


Fig. 11

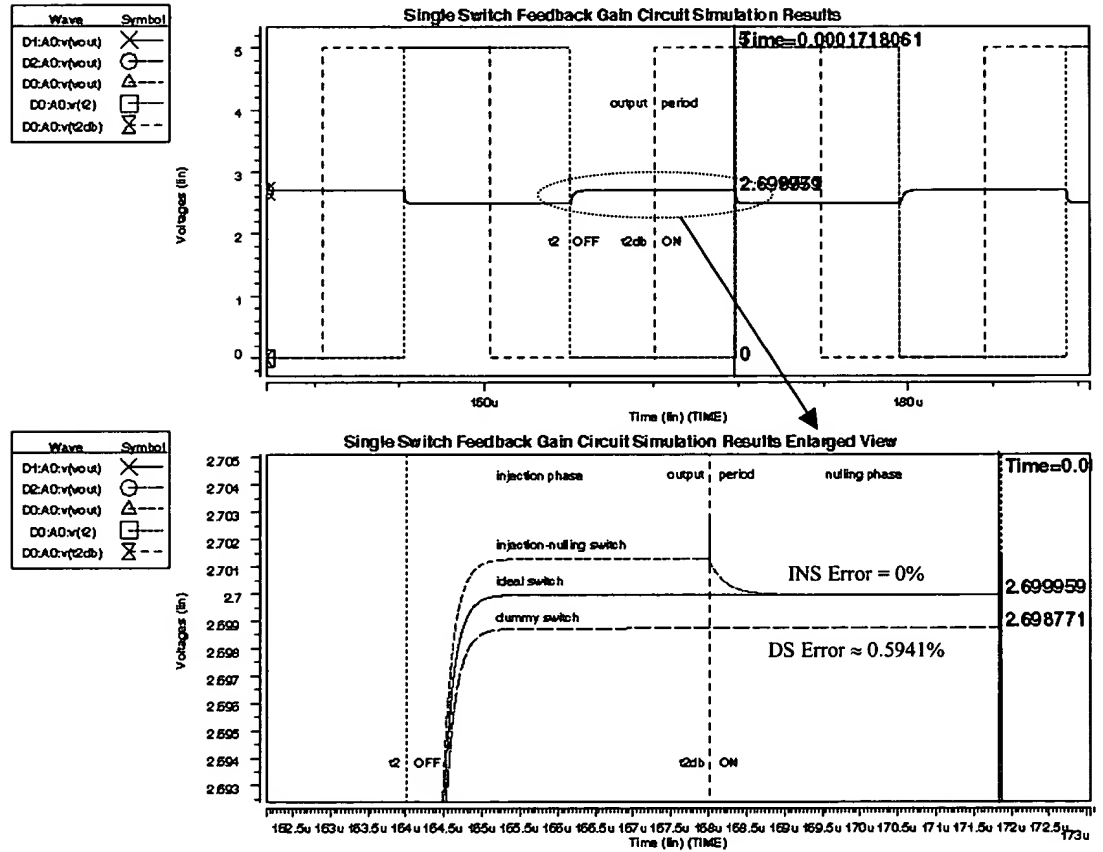


Fig. 12

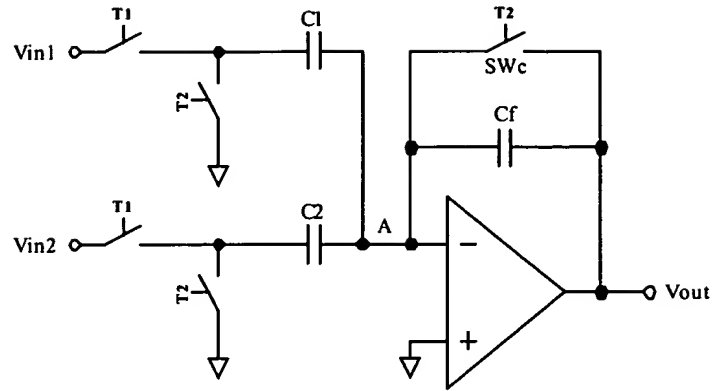


Fig. 13

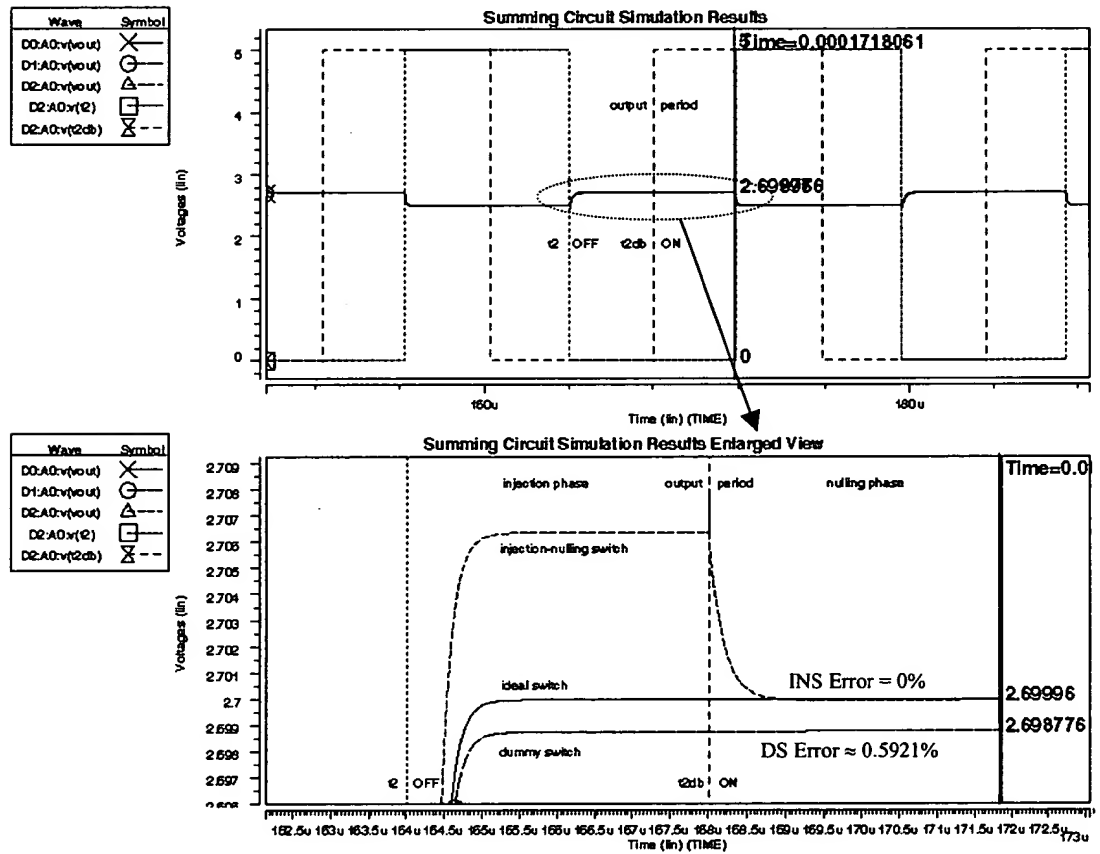


Fig. 14

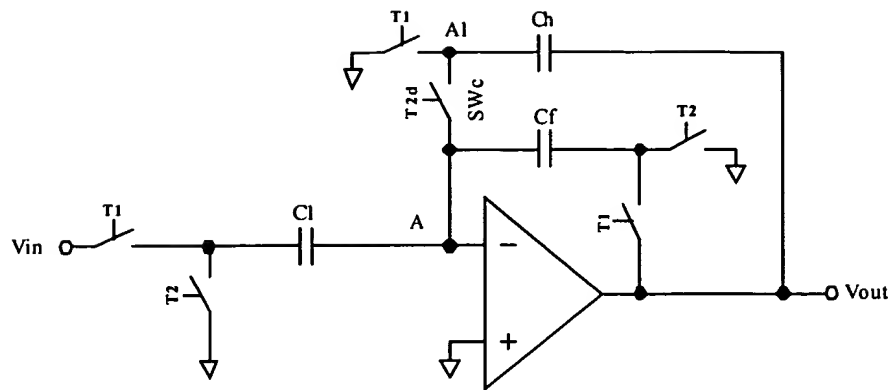


Fig. 15

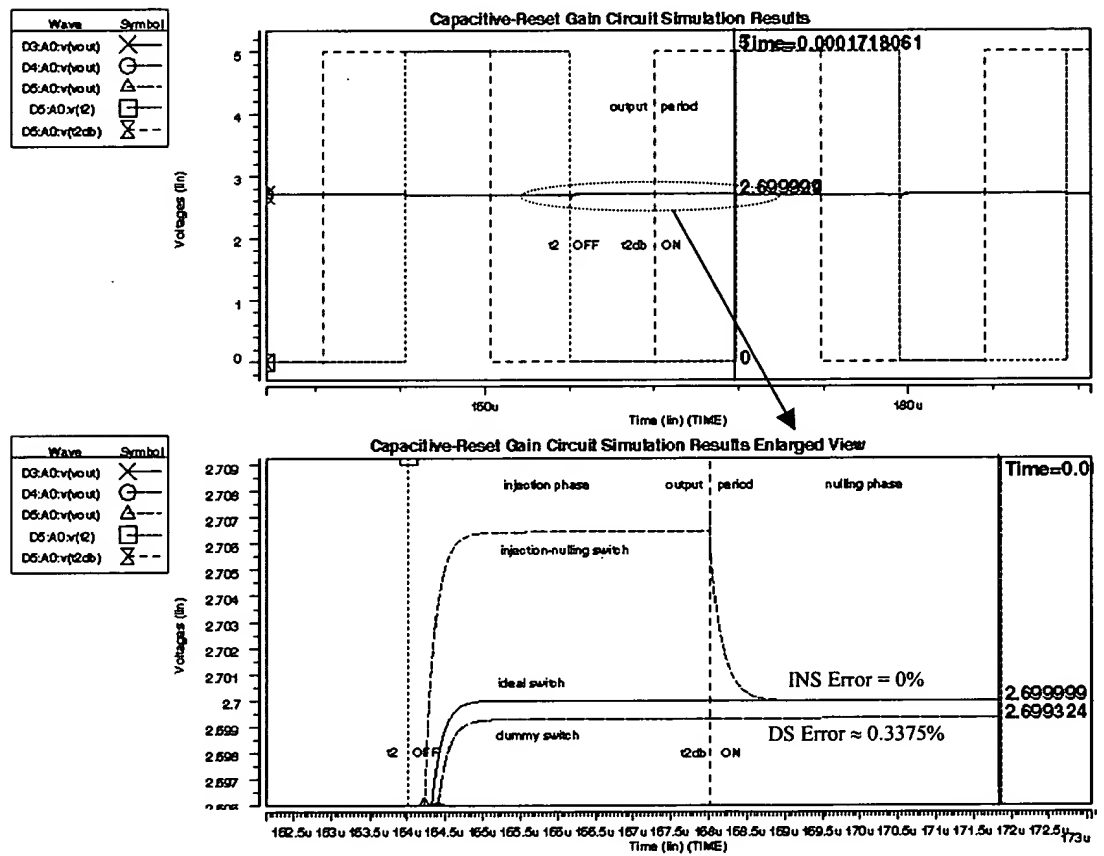


Fig. 16

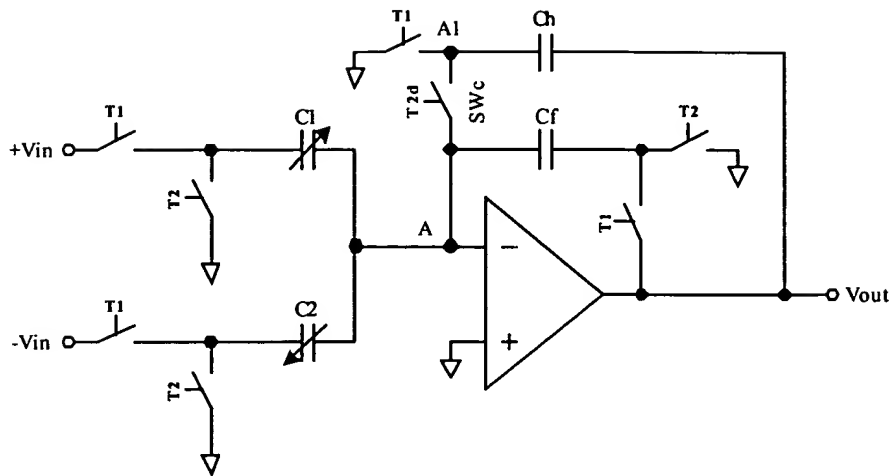


Fig. 17

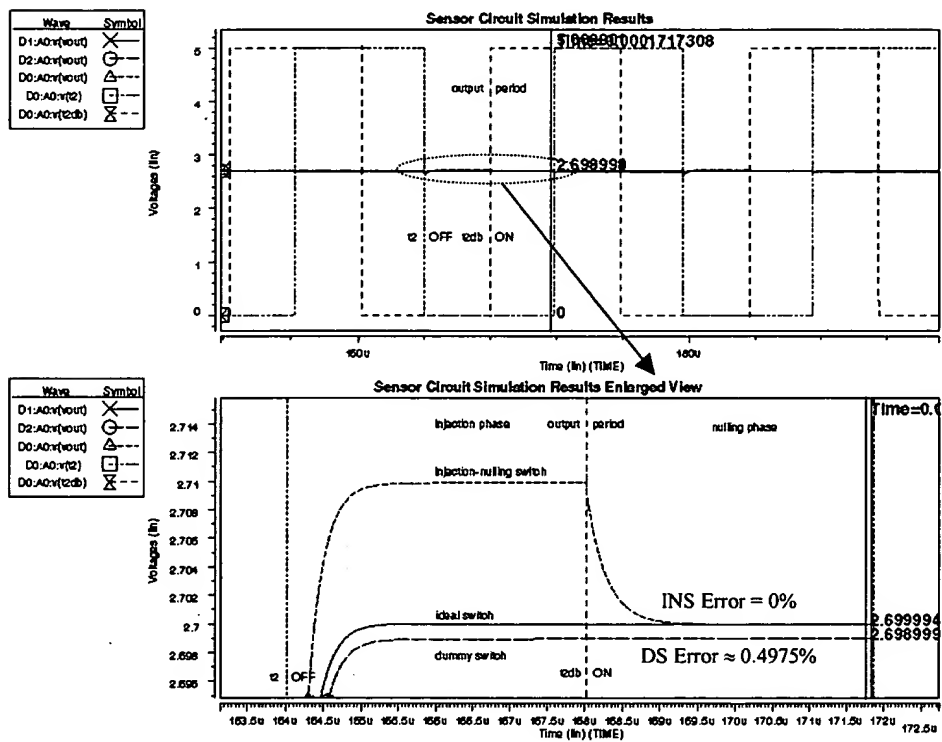


Fig. 18

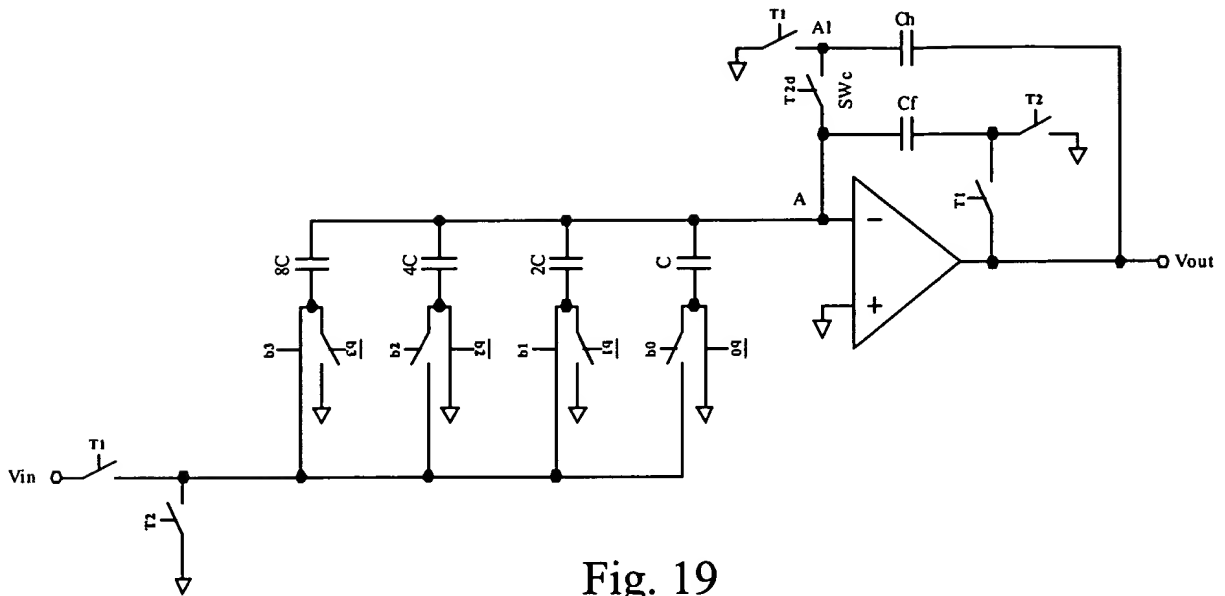
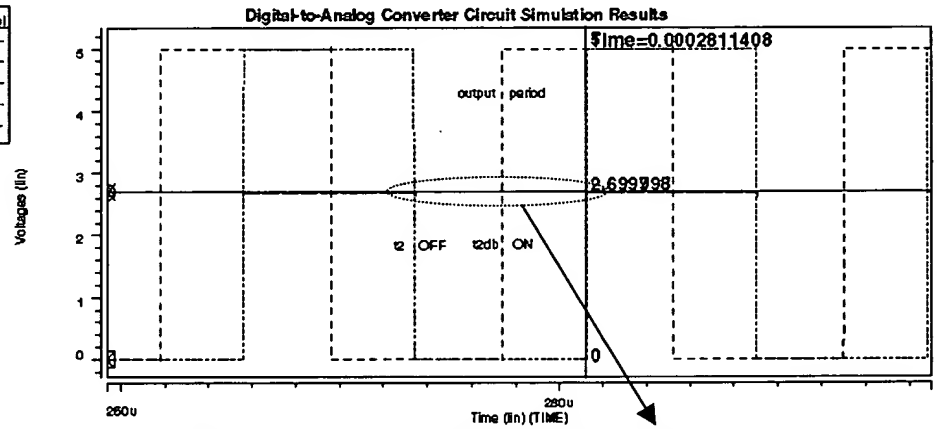


Fig. 19

Wave	Symbol
D0:A0:v(out)	X
D1:A0:v(out)	o
D2:A0:v(out)	Δ
D2:A0:v(t2)	□
D2:A0:v(t2db)	X



Wave	Symbol
D0:A0:v(out)	X
D1:A0:v(out)	o
D2:A0:v(out)	Δ
D2:A0:v(t2)	□
D2:A0:v(t2db)	X

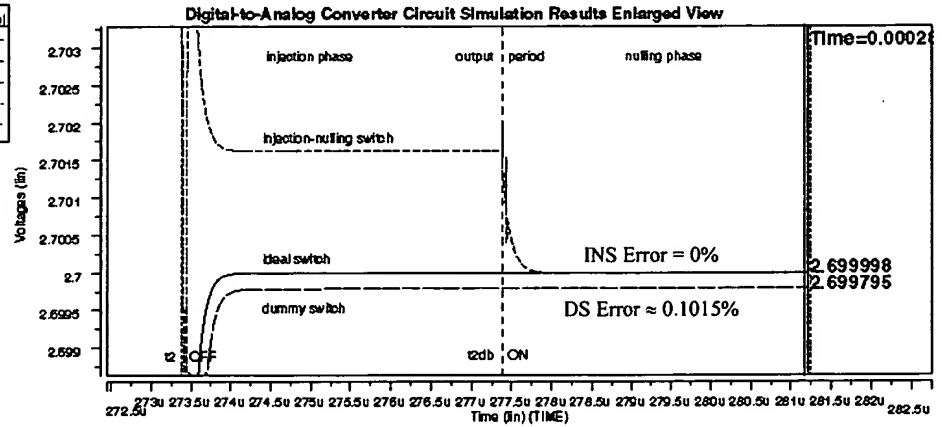


Fig. 20

